30   attachment, and for notifying the Internet appliance that an email and attachment has been

31   received.

1   2. (currently amended) The system of claim 1, further including hand-held reduced keyset

2   means for creating and transmitting the <u>reduced keyset</u> keystroke sequence.

1   3. (currently amended) The system of claim 2, wherein the hand-held reduced keyset

2   means defines a remote control unit that transmits the <u>reduced keyset</u> keystroke sequence

3   as an infra-red beam, and wherein the Internet appliance is adapted for receiving the infra-

4   red beam.

1   4. (currently amended) The system of claim 2, wherein the hand-held reduced keyset

2   means defines a wireless telephone, and wherein the Internet appliance is adapted for

3   receiving the <u>reduced keyset</u> keystroke sequence from the wireless telephone.

1   5. (currently amended) The system of claim 1, further including a standard television

2   receiver connected to receive the converted video/audio output signals for display of user

3   interface display screens[[,]] and embedded hyperlinks, including system email protocol

4   display screens, received emails, entered text, screens permitting text editing, digital

5   content file selection, and email recipient address selection and entering.

1   6. (original) The system of claim 1, wherein the defined email protocols include a user

2   interface display screen and keystroke parsing engine for converting a reduced keyset

3   keystroke sequence to text and displaying the text as the body of a new email.

1   7. (currently amended) The system of claim [[7]] 1, wherein the defined email protocols

2   include a user interface display screen and keystroke parsing engine for interpreting a

3   reduced keyset keystroke sequence as editing commands for entered text within the body

4   of the new email and for displaying an editing process.

1   8. (original) The system of claim 1, wherein the defined email protocols include a user

2   interface display screen and parsing engine permitting a reduced keyset keystroke

3   sequence to access a display of available digital content files, and selecting a digital

4   content file for attachment to a new email.

1   9. (original) The system of claim 1, wherein the defined email protocols include a user

2   interface display screen and parsing engine permitting a reduced keyset keystroke

3   sequence to display available email recipient addresses, to edit a displayed address, and

4   to enter a new email recipient address.

1   10. (original) The system of claim 1, wherein the defined email protocols include a user

2   interface display screen and parsing engine permitting a reduced keyset keystroke

3   sequence to select a display of a list of received emails and email attachments.

1   11. (currently amended) The system of claim [[10]] 1, wherein the defined email protocols

2   include a user interface display screen and parsing engine permitting a reduced keyset

3   keystroke sequence to select and view a received email, and to select and view/listen to

4   email attachments.